

L Number	Hits	Search Text	DB	Time stamp
1	82492	(hydrogen or "H.sub.2") same (chlorine or "Cl.sub.2")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/19 11:24
2	13584	((hydrogen or "H.sub.2") same (chlorine or "Cl.sub.2")) same (hydrogen near chloride or "HCl" or hydrogen near bromide or "HBr")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/19 11:27
3	663	((((hydrogen or "H.sub.2") same (chlorine or "Cl.sub.2")) same (hydrogen near chloride or "HCl" or hydrogen near bromide or "HBr"))) same plasma	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/19 12:08
4	0	(((((hydrogen or "H.sub.2") same (chlorine or "Cl.sub.2")) same (hydrogen near chloride or "HCl" or hydrogen near bromide or "HBr"))) same plasma) and ((down near stream) near plasma)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/19 12:12
5	7	(((((hydrogen or "H.sub.2") same (chlorine or "Cl.sub.2")) same (hydrogen near chloride or "HCl" or hydrogen near bromide or "HBr"))) same plasma) and (down near stream)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/19 11:34
6	3	(hydrogen near plasma) same (down near stream)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/19 11:54
7	3	(hydrogen near plasma) same ((chlorine or hydrogen near chloride or "HCl") same (water near vapor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/19 11:57
8	2043	(chlorine or (hydrogen near chloride or "HCl")) same (water near vapor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/19 11:58
9	86	((chlorine or (hydrogen near chloride or "HCl")) same (water near vapor)) same plasma	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/19 11:58
10	27	(((chlorine or (hydrogen near chloride or "HCl")) same (water near vapor)) same plasma) and @pd<19980610	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/19 11:58
11	14	(((((hydrogen or "H.sub.2") same (chlorine or "Cl.sub.2")) same (hydrogen near chloride or "HCl" or hydrogen near bromide or "HBr"))) same plasma) and 252/79.1-79.3.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/19 12:09
12	5	((hydrogen or "H.sub.2") same (chlorine or "Cl.sub.2")) and ((down near stream) near plasma)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/19 12:16
13	472	(forming near gas) same (chlorine or "Cl.sub.2" or hydrogen near chloride or "HCl")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/19 12:22

14	109	((forming near gas) same (chlorine or "Cl.sub.2" or hydrogen near chloride or "HCl")) same plasma	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/19 12:23
15	48	((forming near gas) same (chlorine or "Cl.sub.2" or hydrogen near chloride or "HCl")) same plasma) and @pd<19980610	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/19 12:31